

## C-RELEASE Oil Base

### RUST PREVENTIVE AND MOULD RELEASE

**C-RELEASE Oil Base is a chemical mould release agent available in fatty acid and concentrated form. It is mineral oil. It is extremely useful where wooden and metal form work is used and situations in which stripping times exceed even 24 hours.**

#### TYPICAL PROPERTIES

Composition	Hydrocarbon and carboxylic acid
Appearance	Amber Liquid
Density, 15°C	Approx. 0.88 g/cm <sup>3</sup> ASTM D 1298-99
Solubility	InSoluble [in water]
Non-volatile	>98%
Viscosity @ 40°C	29-32 cSt. ASTM D 445-97
Acid Value [mg KOH /g]	9.75-10.15

#### ADVANTAGE

- Non- staining-no oil stains on concrete surfaces.
- User friendly-no irritating order, itching etc.
- High coverage and lower cost.
- Can be use for wooden or metal surfaces
- Can be use for wooden,metal, ABS, polyurethane, plastic and concrete surfaces

#### Application

Supplied ready to use - no need to dilute product. Apply before first pour and re-apply before subsequent pours immediately after stripping and cleaning the mould. Application can be by spray or fine haired brush. Excessive application should be avoided; only a very thin coating should be applied. If, after first application to concrete, new timber or plywood, material is completely absorbed a second application should be made.

#### HANDLING AND STORAGE

**C-RELEASE Oil Base** should be stored in temperature room, dry place away from heat and flammable or combustible materials. No special precaution required, but normal industrial goods housekeeping practices should be followed, as for any chemical additives. In the case of skin contact, wash thoroughly. For eyes, flush with plenty of water for the least 15 minutes. This product has good storage stability, but avoiding of temperature and humidity. In the case of fire see MSDS.

The information contained in this pamphlet is the result of careful tests carried out objectively. Its purpose is to help our customers but not imply any commitment on our part. However, all recommendations and suggestion are made without guarantee, since the conditions of used are beyond our control.